

GEORGIA DEPARTMENT OF TRANSPORTATION
STATE OF GEORGIA
SUPPLEMENTAL SPECIFICATION

Section 433—Reinforced Concrete Approach Slabs

Delete Subsection 433.3 and substitute the following:

433.3 Construction Requirements

433.3.01 Personnel

General Provisions 101 through 150.

433.3.02 Equipment

General Provisions 101 through 150.

433.3.03 Preparation

General Provisions 101 through 150.

433.3.04 Fabrication

General Provisions 101 through 150.

433.3.05 Construction

Construct the approach slab before placing the adjacent roadway paving, unless otherwise specified in the Plans.

A. Approach Slabs

Finish, cure, and protect the approach slabs as specified in [Subsection 500.3.05.Q](#), “Place Concrete” and [Subsection 500.3.05.Z.3](#), “Bridge Deck Curing.”

B. Curbs

Construct curbs of the dimensions required monolithic with the approach slab, when specified on the Plans. Place, finish, and cure the curb as specified in [Section 441](#).

C. Barriers

Construct and finish the barriers according to [Section 500](#), [Section 621](#) and Plan details. Use concrete that is Class A or better and proportioned and mixed according to [Section 500](#).

D. Final Finish

When the concrete has hardened and standing water and moisture sheen have disappeared, give the concrete a final finish, manually or mechanically, according to requirements in [Section 500](#) for bridge decks.

433.3.06 Quality Acceptance

The riding quality of approach slabs will be tested with the Lightweight Profiler as part of the bridge deck according to [Subsection 500.3.06.E, "Ride Quality Test"](#).

433.3.07 Contractor Warranty and Maintenance

General Provisions 101 through 150.